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DATE: Wednesday, March 03, 2004

Hide?	Set Name	Query	Hi Cou
	<i>DB=PGPB,USPT,EPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L20	((ligand or compound or agonist or antagonist or non-peptide or molecule?) same (bind\$ same (GLP-1 adj receptor?))) and ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L19	((ligand or compound or agonist or antagonist or non-peptide or molecule?) same (bind\$ same (GLP-1 adj receptor?))) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L18	((ligand or compound or agonist or antagonist or non-peptide or molecule?) adj (bind\$ same (GLP-1 adj receptor?))) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L17	((ligand or compound or agonist or antagonist or non-peptide or molecule?) adj (bind\$ adj GLP-1 adj receptor?)) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L16	((ligand or compound or agonist or antagonist) adj (bind\$ adj GLP-1 adj receptor?)) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L15	((ligand or compound) adj (bind\$ adj GLP-1 adj receptor?)) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L14	L12 and exendin\$ and ischemia	
<input type="checkbox"/>	L13	L12 and exendin\$	2
<input type="checkbox"/>	L12	L11 and GLP-1	10
<input type="checkbox"/>	L11	(GLP-1 or exendin? or ((ligand or compound) adj (bind\$ adj GLP-1 adj receptor?))) or ((agonist or antagonist) adj (bind\$ adj GLP-1 adj receptor?))same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	16
<input type="checkbox"/>	L10	(GLP-1 or exendin?) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L9	(GLP-1 or exendin?) same ((treat\$ or prevent\$) adj (ischemi\$ same reperfusion))	
<input type="checkbox"/>	L8	(GLP-1 or exendin? or (ligand or compound) adj (bind\$ adj GLP-1 adj receptor?)) or ((agonist or antagonist) adj (bind\$ adj GLP-1 adj receptor?))same ((treat\$ or prevent\$) adj (ischemi\$ same reperfusion))	16
<input type="checkbox"/>	L7	(GLP-1 or exendin? or (ligand or compound) adj (bind\$ same GLP-1 adj receptor?)) or ((agonist or antagonist) adj (bind\$ same GLP-1 adj receptor?))same ((treat\$ or prevent\$) adj (ischemi\$ same reperfusion))	16
<input type="checkbox"/>	L6	(GLP-1 or exendin? or ((ligand or compound) same bind\$ same GLP-1 adj receptor?)) or ((agonist or antagonist) same bind\$ same GLP-1 adj receptor?) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	16
<input type="checkbox"/>	L5	(GLP-1 or exendin? or ((ligand or compound) same GLP-1 adj receptor?)) or ((agonist or antagonist) same GLP-1 adj receptor?) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	16
<input type="checkbox"/>	L4	(GLP-1 or exendin? or ligand or compound or agonist or antagonist) same ((treat\$ or prevent\$) same (ischemi\$ same reperfusion))	23
<input type="checkbox"/>	L3	(GLP-1 or exendin? or ligand or compound or agonist or antagonist) same ((treat\$ or prevent\$) same ischemi\$)	107

- ☐ L2 (GLP-1 or exendin? or ligand or compound or agonist or antagonist) same ischemi\$ 126
- ☐ L1 6284725.pn.

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20030073626 A1

Using default format because multiple data bases are involved.

L10: Entry 1 of 7File: PGPBApr 17, 2003

PGPUB-DOCUMENT-NUMBER: 20030073626
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030073626 A1

TITLE: Compositions and methods for treating peripheral vascular disease

PUBLICATION-DATE: April 17, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hathaway, David R.	Lincoln	NE	US	
Coolidge, Thomas R.	Falls Village	CT	US	

US-CL-CURRENT: 514/12; 424/722, 424/94.4, 514/18, 514/23, 514/419, 514/458

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWDC	Draw Desc	Image
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☐ 2. Document ID: US 20020147131 A1

L10: Entry 2 of 7File: PGPBOct 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020147131
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020147131 A1

TITLE: Metabolic intervention with GLP-1 to improve the function of ischemic and reperfused skeletal muscle tissue

PUBLICATION-DATE: October 10, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Coolidge, Thomas R.	Falls Village	CT	US	
Ehlers, Mario R.W.	Lincoln	NE	US	

US-CL-CURRENT: 514/2; 530/308

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw Desc	Image
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☐ 3. Document ID: US 20020061838 A1

L10: Entry 3 of 7

File: PGPB

May 23, 2002

PGPUB-DOCUMENT-NUMBER: 20020061838

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020061838 A1

TITLE: Peptide pharmaceutical formulations

PUBLICATION-DATE: May 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Holmquist, Barton	Lincoln	NE	US	
Dormady, Daniel C.	Omaha	NE	US	

US-CL-CURRENT: 514/2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw Desc	Image
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☐ 4. Document ID: US 20020055460 A1

L10: Entry 4 of 7

File: PGPB

May 9, 2002

PGPUB-DOCUMENT-NUMBER: 20020055460

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020055460 A1

TITLE: Metabolic intervention with GLP-1 to improve the function of ischemic and reperfused tissue

PUBLICATION-DATE: May 9, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Coolidge, Thomas R.	Falls Village	CT	US	
Ehlers, Mario R.W.	Lincoln	NE	US	

US-CL-CURRENT: 514/2; 514/23, 514/53

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw Desc	Image
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☐ 5. Document ID: US 6284725 B1

L10: Entry 5 of 7

File: USPT

Sep 4, 2001

US-PAT-NO: 6284725
DOCUMENT-IDENTIFIER: US 6284725 B1

TITLE: Metabolic intervention with GLP-1 to improve the function of ischemic and reperfused tissue

DATE-ISSUED: September 4, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Coolidge; Thomas R.	Falls Village	CT		
Ehlers; Mario R. W.	Lincoln	NE		

US-CL-CURRENT: 514/2; 424/185.1, 514/12, 530/300, 530/324

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw Desc	Image
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☐ 6. Document ID: US 20030073626 A1

L10: Entry 6 of 7

File: DWPI

Apr 17, 2003

DERWENT-ACC-NO: 2003-677986

DERWENT-WEEK: 200365

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TITLE: Method for the treatment or prevention of intermittent claudication or skeletal muscle injury caused by ischemia and/or reperfusion in a human subject, comprises administration of glucagon-like peptide-1 molecule

INVENTOR: COOLIDGE, T R; HATHAWAY, D R

PRIORITY-DATA: 2002US-0091258 (March 5, 2002), 1999US-0302596 (April 30, 1999), 2001US-085173 (May 9, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20030073626 A1</u>	April 17, 2003		012	A61K038/17

INT-CL (IPC): A61 K 31/355; A61 K 31/405; A61 K 31/70; A61 K 33/00; A61 K 38/06; A61 K 38/17; A61 K 38/44

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw Desc	Image
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☐ 7. Document ID: WO 200066142 A2, AU 200046825 A, NO 200105298 A, EP 1187628 A2, JP 2002543145 W, CN 1376072 A, MX 2001010937 A1

L10: Entry 7 of 7

File: DWPI

Nov 9, 2000

DERWENT-ACC-NO: 2001-015911

DERWENT-WEEK: 200365

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TITLE: A method for amelioration of brain tissue injury comprises administering a composition including a compound which binds to a receptor for glucagon-like peptide-1

INVENTOR: COOLIDGE, T R; EHLERS, M R W

PRIORITY-DATA: 1999US-0303016 (April 30, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 200066142 A2</u>	November 9, 2000	E	017	A61K038/00
<u>AU 200046825 A</u>	November 17, 2000		000	
<u>NO 200105298 A</u>	December 28, 2001		000	A61K000/00
<u>EP 1187628 A2</u>	March 20, 2002	E	000	A61K038/26
<u>JP 2002543145 W</u>	December 17, 2002		025	A61K045/00
<u>CN 1376072 A</u>	October 23, 2002		000	A61K038/26
<u>MX 2001010937 A1</u>	June 1, 2002		000	A61K038/00

INT-CL (IPC): A61 K 0/00; A61 K 31/7004; A61 K 38/00; A61 K 38/26; A61 K 45/00; A61 P 9/10; A K 31:7004; A61 K 38/26; A61 K 31:7004; A61 K 33:00; A61 K 38/26; A61 K 38/26; A61 K 38:44; A6 K 38/26;

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20020147131 A1

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L20: Entry 1 of 4

File: PGPB

Oct 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020147131

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020147131 A1

TITLE: Metabolic intervention with GLP-1 to improve the function of ischemic and reperfused skeletal muscle tissue

PUBLICATION-DATE: October 10, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Coolidge, Thomas R.	Falls Village	CT	US	
Ehlers, Mario R.W.	Lincoln	NE	US	

US-CL-CURRENT: [514/2](#); [530/308](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	K00C	Draw Desc	Image
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☐ 2. Document ID: US 20020055460 A1

L20: Entry 2 of 4

File: PGPB

May 9, 2002

PGPUB-DOCUMENT-NUMBER: 20020055460

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020055460 A1

TITLE: Metabolic intervention with GLP-1 to improve the function of ischemic and reperfused tissue

PUBLICATION-DATE: May 9, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Coolidge, Thomas R.	Falls Village	CT	US	
Ehlers, Mario R.W.	Lincoln	NE	US	

US-CL-CURRENT: [514/2](#); [514/23](#), [514/53](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw Desc	Image
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☐ 3. Document ID: US 6429197 B1

L20: Entry 3 of 4File: USPTAug 6, 2002

US-PAT-NO: 6429197
DOCUMENT-IDENTIFIER: US 6429197 B1

TITLE: Metabolic intervention with GLP-1 or its biologically active analogues to improve the function of the ischemic and reperfused brain

DATE-ISSUED: August 6, 2002

INVENTOR-INFORMATION:				
NAME	CITY	STATE	ZIP CODE	COUNTRY
Coolidge; Thomas R.	Falls Village	CT		
Ehlers; Mario R. W.	Lincoln	NE		

US-CL-CURRENT: 514/21; 424/185.1, 514/12, 514/2, 514/3, 530/303, 530/308, 530/324, 530/350

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw Desc	Image
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☐ 4. Document ID: US 6284725 B1

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=> s ((ligand# or compound# or non-peptide or molecule#) (s) (bind? (w) GLP-1 (w)
receptor#)) (s) ((treat? or prevent?) (s) (ischemi? (s) reperfusion))

L1	0 FILE ADISCTI
L2	0 FILE ADISINSIGHT
L3	0 FILE ADISNEWS
L4	0 FILE BIOSIS
L5	0 FILE BIOTECHNO
L6	0 FILE CANCERLIT
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L16	0 FILE EMBASE
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L20	0 FILE IPA
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 L49 0 FILE CROPU
 L50 0 FILE IMSRESEARCH

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PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
 FIELD CODE - 'AND' OPERATOR ASSUMED 'ISCHEMI? (S) REPERFUSI'

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
 FIELD CODE - 'AND' OPERATOR ASSUMED 'PREVENT?) (S) '

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
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 L53 0 FILE FOREGE
 L54 0 FILE FROSTI
 L55 0 FILE FSTA
 L56 0 FILE GENBANK
 L57 0 FILE HEALSAFE
 L58 0 FILE NIOSHTIC
 L59 0 FILE NTIS
 L60 0 FILE OCEAN
 L61 0 FILE PHAR
 L62 0 FILE PROMT
 L63 0 FILE RDISCLOSURE
 L64 0 FILE SYNTHLINE
 L65 0 FILE VETB
 L66 0 FILE VETU
 L67 0 FILE WPIDS

TOTAL FOR ALL FILES

L68 0 ((LIGAND# OR COMPOUND# OR NON-PEPTIDE OR MOLECULE#) (S) (BIND?
 (W) GLP-1 (W) RECEPTOR#)) (S) ((TREAT? OR PREVENT?) (S) (ISCHEMI
 ? (S) REPERFUSION))